

Features

- Continuously charges the device's internal battery allowing it to run up to 3x longer.
- Eliminates the need for separate expensive charges.
- Comfortable with an ergonomic design.
- Conveniently rechargeable by simply plugging it in with the included charging cord.

Holster Electrical Specifications

Chemistry:	Neocell®/KMB Li-Polymer
Voltage:	3.7 volts
Output Voltage:	5.4 volts
Output Current:	By Device
Capacity:	4000 mAh
Battery Cell Size:	NK556595

Power Supply Specifications - UL/CE

Input Voltage:	100-240 volts AC
Input Current:	0.48A Max
Output Voltage:	5.4 volts DC
Output Current/Power:	3A Max/15W Max
Dimensions:	72mm(L) x 34mm(W) x 69mm(H)

Holster Dimensions

Thickness:	58 mm
Width:	91 mm
Height:	168 mm
Weight:	333 g

**Maximize the Performance
of your Symbol® MC55/MC65
Devices.**

Providing a Solution for all your Charging Needs. Introducing new MC55 Charging Holster for Symbol® MC55/65 Devices. One holster has it all.



Each battery is guaranteed to be free from defects in materials and workmanship and can maintain a minimum of 80% of its rated capacity for 12 months from date of shipment under normal use.

About Us

Global Technology Systems, Inc. ("GTS") is the trusted expert in mobile power technology. GTS designs and manufactures high-performance batteries, chargers, and power management technologies for essential mobile devices. Millions of public safety, government, military, and business professionals rely on GTS to power mission critical communications and mobile computing applications. Founded in 2000, GTS is headquartered in Framingham, Massachusetts.

For Pricing or Additional Information Contact:

Global Technology Systems, Inc.
550 Cochituate Road Framingham, MA 01701
US: 1.800.267.2711 ■ EU: 00800.5390.5390
www.GTSpower.com  @GTSpower1